UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF VIRGINIA
DIVISION OF MINERAL RESOURCES
JAMES L. CALVER, STATE GEOLOGIST

WAYNESBORO WEST QUADRANGLE
VIRGINIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

Riddsville Colored School 07-1157
Old Stone Fort, 07-26
J.A. Simmons Store 07-932
Mailer Hse, 07-173
Augusta Hse 07-933
Long Meadows, 07-147
E. Bateman Hse 07-936
Mt. Marine Baptist Church, 07-937
Gardner-Etter Cabin 07-938
Hildebrand Hse, 07-158
Spring Valley, 07-150
Ebenezer Church 07-907
Irvine Hse, 07-216
Fishersville School, 07-934
Maj. A. Koiner Hse, 07-877
Coiner-Shayback Hse, 07-940
Fishersville Amoco 07-935
Capt. C.B. Coiner Hse 07-876
Dr. S.H. Dodd Hse, 07-902
Tinkling Spring Church 07-33
R.R. Sayre Farm 07-945
Ramsey Hse, 07-215
Caldwell Hse 07-118
Zirkle Hse, 07-207
Bethlehem Lutheran Church, 07-214
House, 07-234
D.B. Weaver Hse 07-924
Emmanuel Kindig Hse, 07-203
Rufus Kindig Hse, 07-235
STEEL TRUSS Bridge 07-389
Mt Vernon Church, 07-208
Springdale Mennonite Church, 07-930
South River Truss Bridge, 07-390
White-Ellis Hse, 07-201
Brenneman Hse, 07-211
Boxley Hse, 07-209
Plumb Farm, 07-210
R. Han-McChesney Hse Site, 07-900
Bryde Hse, 07-213
Beulah Baptist Church, 07-863

Enoch Brower Hse, 07-973
D.J. Brower Hse, 07-943
J.C. Coiner (Hopeman) Hse, 07-218
George Coiner (Brower) House, 07-72
Joel Leonard (Hay) House, 07-84
Kasper-Coiner Hse 07-75
S.C. Coiner Hse, 07-219
(Grouse House)
First Evangelical Lutheran Church 07-176
Samuel Kerr House 07-941
Patrick Coiner (Fitzgerald) Hse, 07-200
White Bridge 07-939
Hildebrand Hse 07-607
Davis Hse, 07-199
House, 07-217
Pennhill, 136-8
Nash Hse, 07-202
Michael Coiner Hse, 07-956
Shenandoah Hay & Grain Co., 136-17
Rose Hall Site, 136-6
Plumb Hse, 136-3
Walnut Grove, 07-44
Stone Hse, 136-9
D.D. Coiner Hse Site 07-927
Capt. H.W. Smith Hse 07-925
Oak Hill, South River Bridge, 07-926
Samuel Miller Hse 07-931
A.J. Palmer Hse 07-928
S.H. Hunt Hse 07-929
Huml Hse, 07-220
Lyndhurst R.R. Station, 07-43
Tench Hse, 07-212

Mapped, edited, and published by the Geological Survey

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Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1964. Revised from aerial photographs taken 1972. Field checked 1973

Polyconic projection. 1927 North American datum
10,000-foot grids based on Virginia coordinate system, north and south zones
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Red tint indicates area in which only landmark buildings are shown

SCALE 1:24 000

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

UTM GRID AND 1973 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

ROAD CLASSIFICATION

Primary highway, hard surface — Light-duty road, hard or improved surface
Secondary highway, hard surface — Unimproved road
Interstate Route — U. S. Route — State Route

QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND VIRGINIA DIVISION OF MINERAL RESOURCES, CHARLOTTESVILLE, VIRGINIA 22903
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

WAYNESBORO WEST, VA.
N3800—W7852.5/7.5
1973
AMS 5260 III SW—SERIES V834